

Presented immediately below, line for line, is an exact copy of claims 1 – 6 which were included in the previous Amendment but apparently were not readable. This copy of each of these claims is indicated as “currently amended”, as was presented in the previous Amendment.

1. (currently amended)

In an apparatus having a frame, [[The]] the combination of a mechanism for releasing from a [[its]] cocked condition in a raised position on the [a]] frame of the [[an]] apparatus to a lower position and a standard on which said frame is mounted for raising and lowering said frame, [[it,]] comprising
a bell-crank assembly having a pivotal mount ~~pivotaly mounted~~ on said frame and having a first arm on one side of the pivotal mount and a second arm on the other side ~~opposite sides of said [[the]]~~ pivotal mount,
bearing means mounted on said first arm, and
means for pivoting said [[the]] second arm on said pivotal mount ~~the other side of the pivotal mount~~ ,
latch means mounted on said standard ~~including latch means~~ ,
said bearing means engaging said latch means in the cocked condition,
whereby
upon actuation of said pivoting means, said bell-crank assembly turns on said [[its]] pivotal mount to disengage said bearing means from said latch means and thereby lower the frame on said standard.

2. (currently amended)

In the [[The]] combination claimed in ~~of said mechanism and standard of~~
claim 1, ~~wherein~~
said pivoting means comprises
solenoid means having a reciprocable rod and being fixedly connected to
said frame and which when energized retracts said reciprocable rod
thereby turning said second arm about the pivotal mount.

3. (currently amended)

In the ~~[[The]]~~ combination claimed in ~~of the mechanism and standard of~~
claim 2, ~~wherein~~
said solenoid means includes a linkage connecting its rod to said second
arm.

4. (currently amended)

In the ~~[[The]]~~ combination claimed in ~~of mechanism and standard of~~
claim 3, ~~wherein~~
said standard comprises
a threaded stem,
said latch means is threadedly mounted on said stem, and
handle means securely mounted to said latch means for adjusting said latch
means along the length of said stem,
whereby the position of the cocked condition of said mechanism to said
frame is adjustable along the length of said stem.

5. (currently amended)

In the ~~[[The]]~~ combination claimed in ~~of said mechanism and standard of~~
claim 4, ~~wherein~~
said latch means comprises
a threaded sleeve and a ledge ~~at its~~ having a bottom on which said bearing
means seats in a cocked condition for said mechanism.

6. (currently amended)

In the ~~[[The]]~~ combination claimed in ~~of said mechanism and standard of~~
claim 5, ~~wherein~~
said bearing mean comprises
a roller.

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The above claims 1 – 6 printed on pages 2 and 3 of this Amendment are presented below as **Marked-Up Version II** claims, which as the **Remarks** following show, it is submitted, that only two (2) changes in them have been made while placing them in definite and better format modes, with **Explanation** therefor. The underlining and bracketed portions that are in the accompanying readable “currently amended” claims 1 – 6 (supra) have been eliminated, while fresh underlining and bracketed portions appear in these **Marked-Up Version II** claims.

1. (currently amended as Marked-up Version II claim)

In an apparatus having a frame, the combination of a mechanism for releasing
from a cocked condition in a raised position on the
frame of the apparatus to a lower position and **[[a]]** standard means on
which said frame is mounted for raising and lowering said frame,
comprising
a bell-crank assembly having a pivotal mount on said
frame and having a first arm on one side of the pivotal mount and a
second arm on the other side of said pivotal
mount,
bearing means mounted on said first arm, and
means for pivoting said second arm on said pivotal mount,
latch means mounted on said standard means ,
said bearing means engaging said latch means in the cocked condition,
whereby
upon actuation of said pivoting means, said bell-crank assembly turns on
said pivotal mount to disengage said bearing means from said
latch means and thereby lower the frame on said standard means .

2. (currently amended as Marked-up Version II claim)

In the combination claimed in claim 1, that
said pivoting means comprises
solenoid means having a reciprocable rod and being fixedly connected to
said frame and which when energized retracts said reciprocable rod
thereby turning said second arm about the pivotal mount.

3. (currently amended as Marked-up Version II claim)

In the combination claimed in claim 2, that
said solenoid means includes a linkage connecting its rod to said second
arm.

4. (currently amended as Marked-up Version II claim)

In the combination claimed in claim 3, that
said standard means comprises
a threaded stem,
said latch means is threadedly mounted on said stem, and
handle means securely mounted to said latch means for adjusting said latch
means along the length of said stem,
whereby the position of the cocked condition of said mechanism to said
frame is adjustable along the length of said stem.

5. (currently amended as Marked-up Version II claim)

In the combination claimed in claim 4, that
said latch means comprises
a threaded sleeve and a ledge having a bottom on which said bearing
means seats in a cocked condition for said mechanism.

6. (currently amended as Marked-up Version II claim)

In the combination claimed in claim 5, that
said bearing mean comprises
a roller.

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